



Attorney's Docket No. 010063-061

Patent

9.27.99

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)

Genco GENOV, et al.)

Application No.: 09/129,110)

Filed: August 4, 1998)

For: DUAL ROBOTIC ARM END)
EFFECTORS HAVING)
INDEPENDENT YAW MOTION)
(As Amended))

Group Art Unit: 2837

Examiner: Sircus, B.

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AMENDMENT AND REPLY TO OFFICE ACTION

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated May 19, 1999, please amend the subject application as follows:

In the title:

Change the title to read: --Dual Robotic Arm End Effectors Having Independent Yaw Motion--.

In the Claims:

Amend Claim 6 as follows:

6. (Amended) [The robotic arm structure of Claim 5, further comprising:] A

robotic arm structure providing θ - and R-motion which includes at least two links, each

all
cont'd
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